US00D389834S

United States Patent [19]

Selvaraj

[11] **Patent Number: Des. 389,834**

[45] **Date of Patent: **Jan. 27, 1998**

[54] **CLOCK RADIO**

[75] Inventor: **Selvam Selvaraj**, Hong Kong, Hong Kong

[73] Assignee: **Hanig & Company**, Mount Prospect, Ill.

[**] Term: **14 Years**

[21] Appl. No.: **65,589**

[22] Filed: **Jan. 30, 1997**

[51] **LOC (6) Cl.** **14-01**

[52] **U.S. Cl.** **D14/171**

[58] **Field of Search** D10/1, 2, 15; D14/124, D14/169–171, 188, 193–198; 455/343, 344, 347, 350, 351

[56] **References Cited**

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Primary Examiner—Ted Shooman

Assistant Examiner—Nanda Bondade

Attorney, Agent, or Firm—Dorn, McEachran, Jambor & Keating

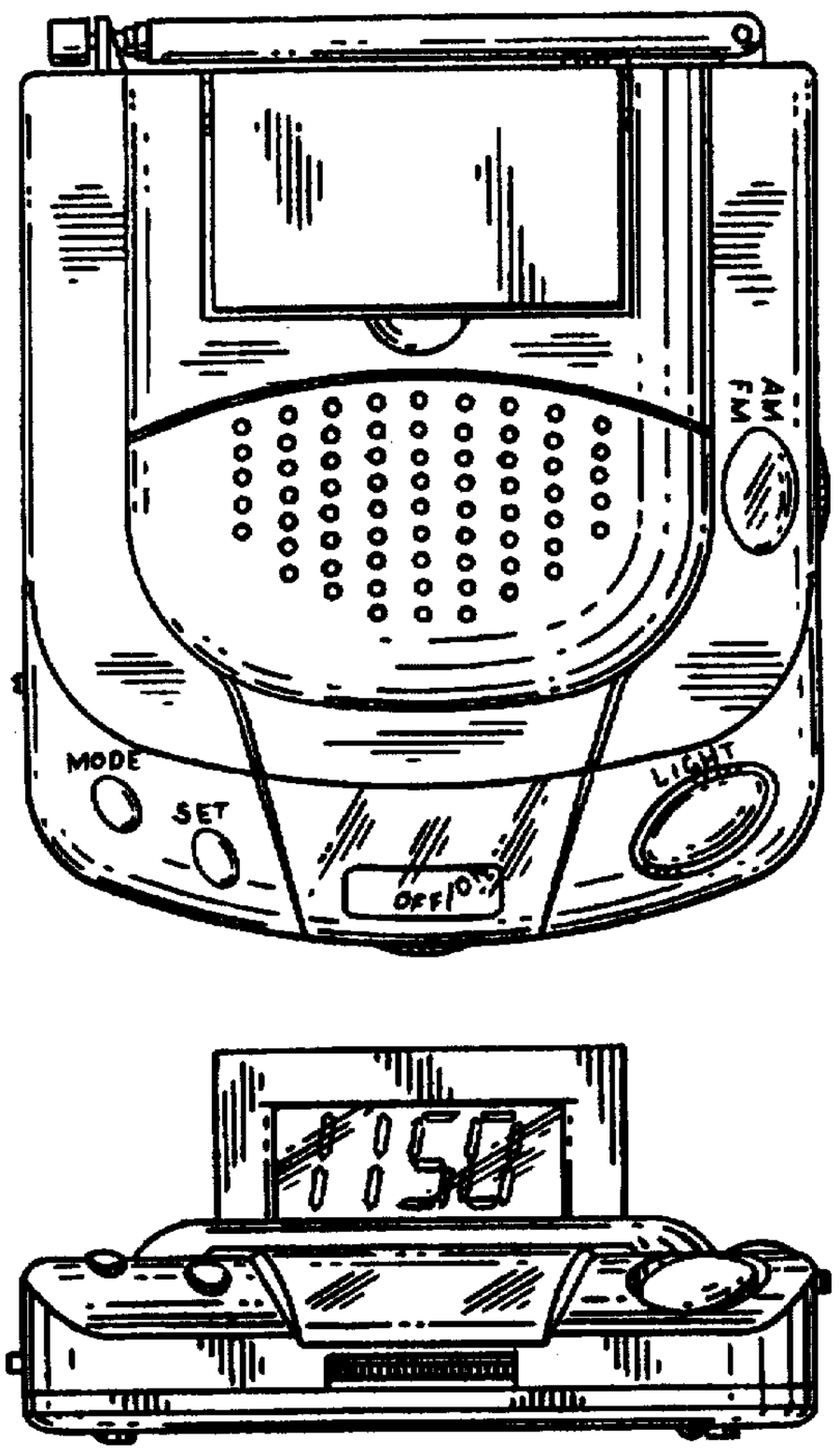
[57] **CLAIM**

The ornamental design for a clock radio, as shown and described.

DESCRIPTION

FIG. **1** is a front elevational view of my design;
FIG. **2** is a left hand side elevational view of my design;
FIG. **3** is a right hand side elevational view of my design;
FIG. **4** is a top plan view of my design;
FIG. **5** is a bottom plan view of my design;
FIG. **6** is a rear elevational view of my design;
FIG. **7** is a front elevation view of my design with the digital clock shown in its viewing position;
FIG. **8** is a left hand side view of my design with the digital clock shown in its viewing position;
FIG. **9** is a right hand side elevational view of my design with the digital clock shown in its viewing position;
FIG. **10** is a top elevational view of my design with the digital clock shown in its viewing position; and,
FIG. **11** is a bottom plan view of my design with the digital clock in its viewing position.

1 Claim, 2 Drawing Sheets



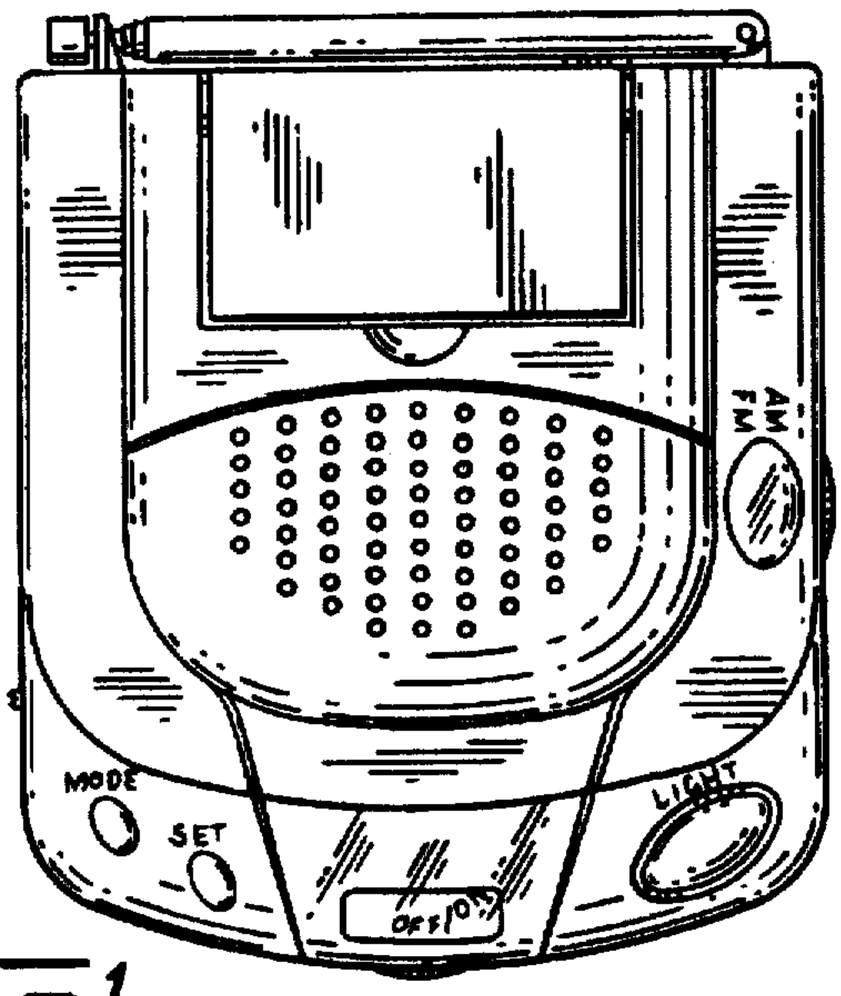


fig.1.

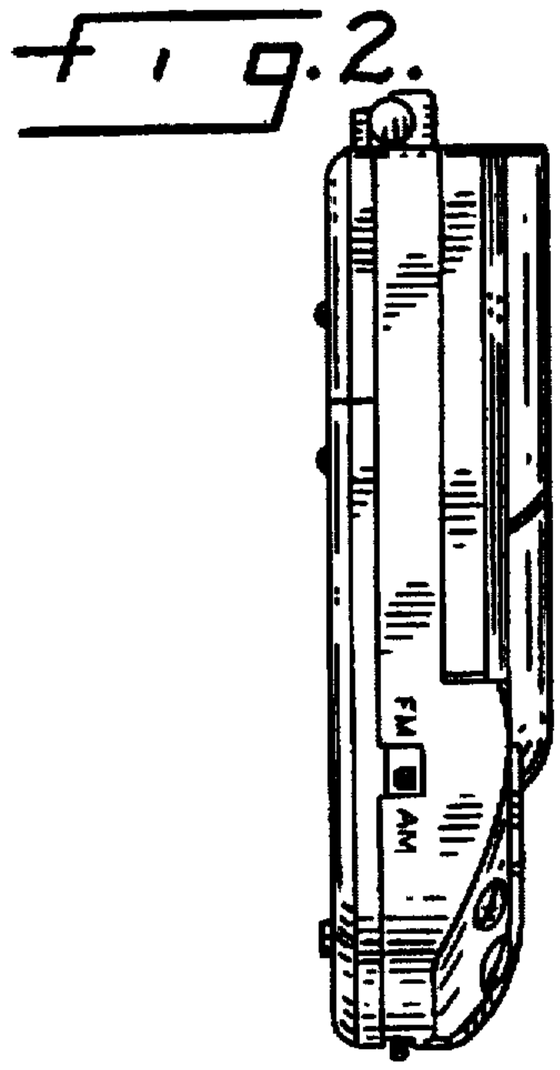


fig.2.

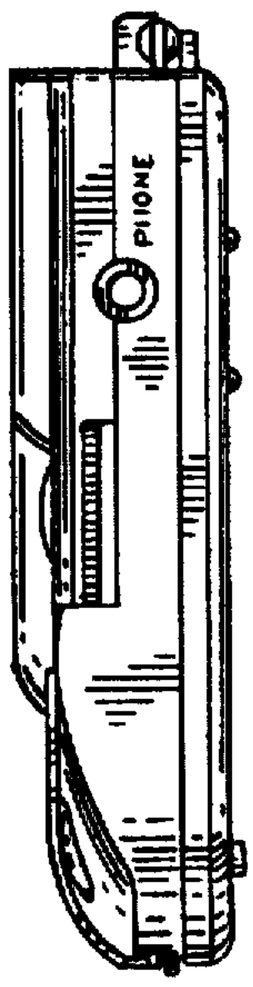


fig.3.

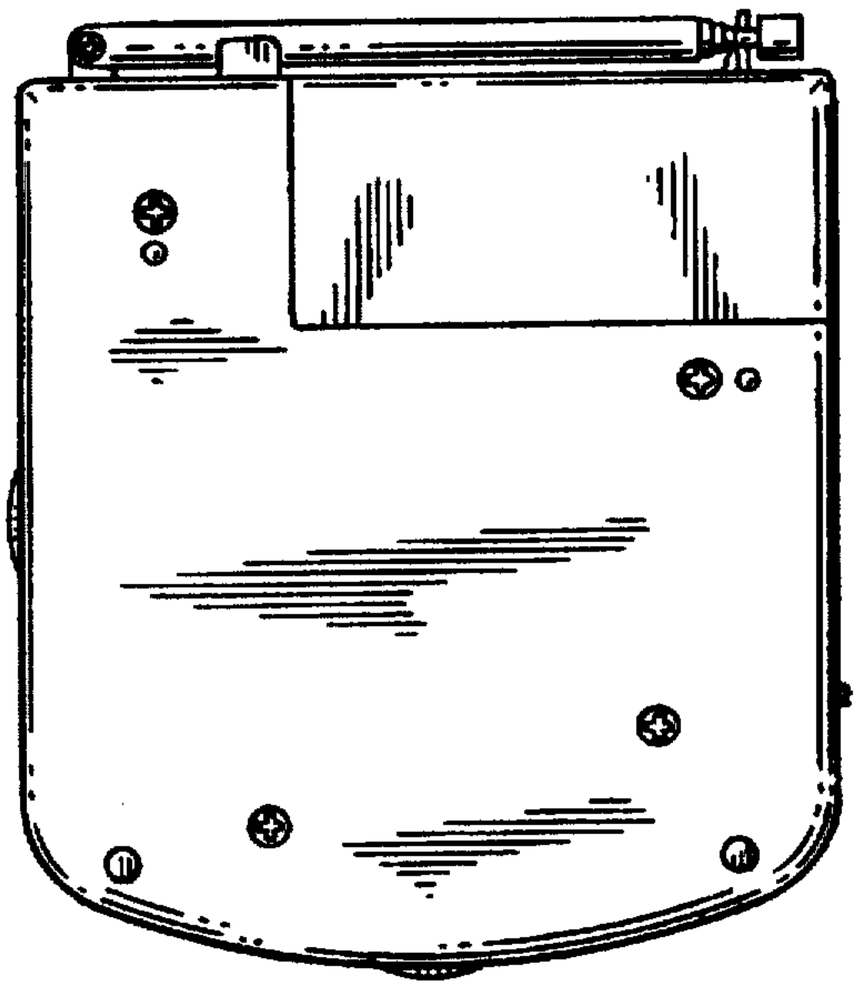


fig.6.

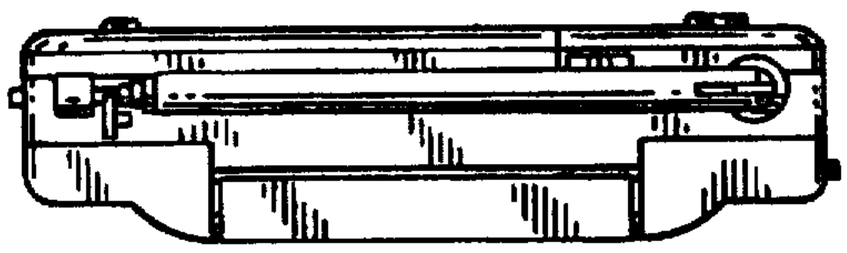


fig.4.

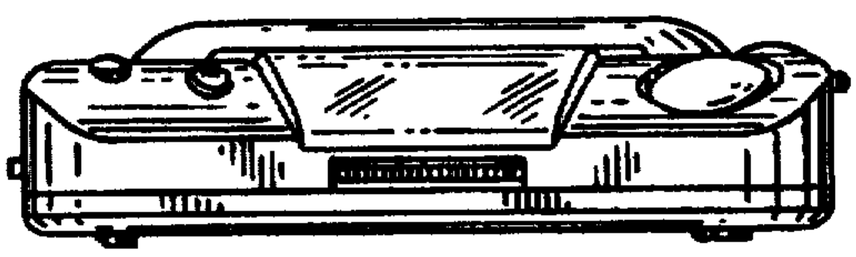


fig.5.

fig.7.

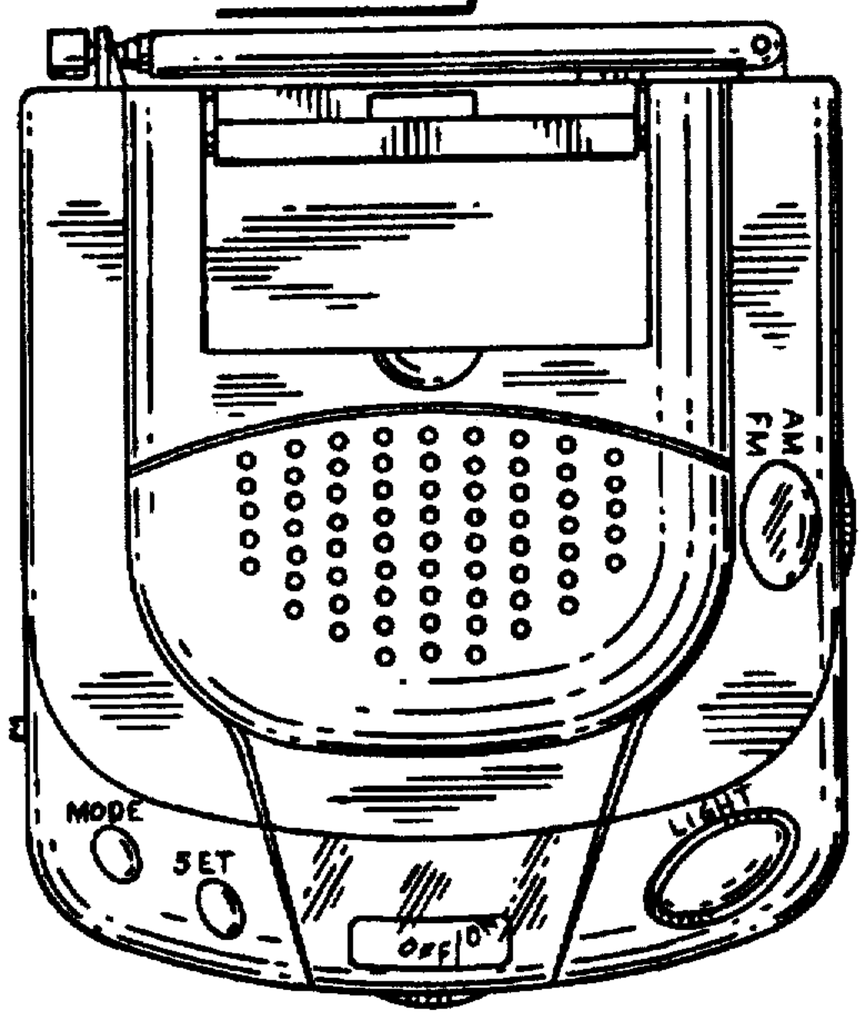
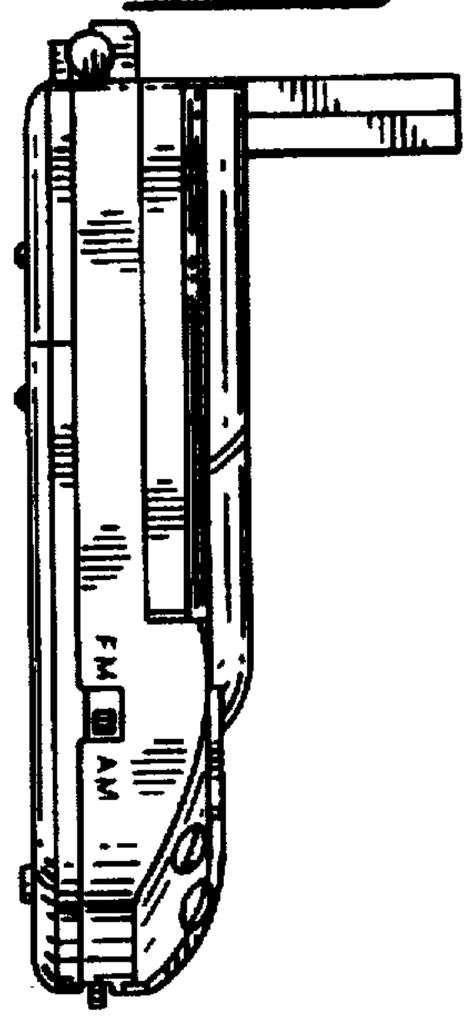


fig.8.



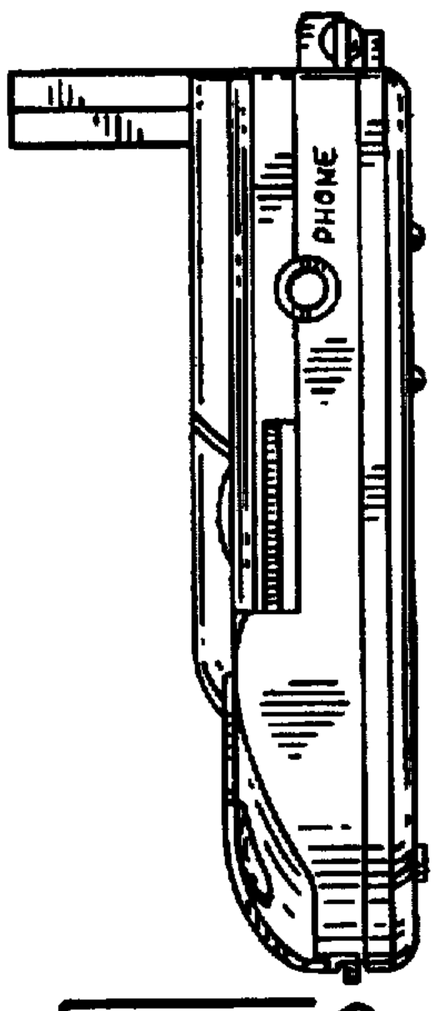


fig.9.

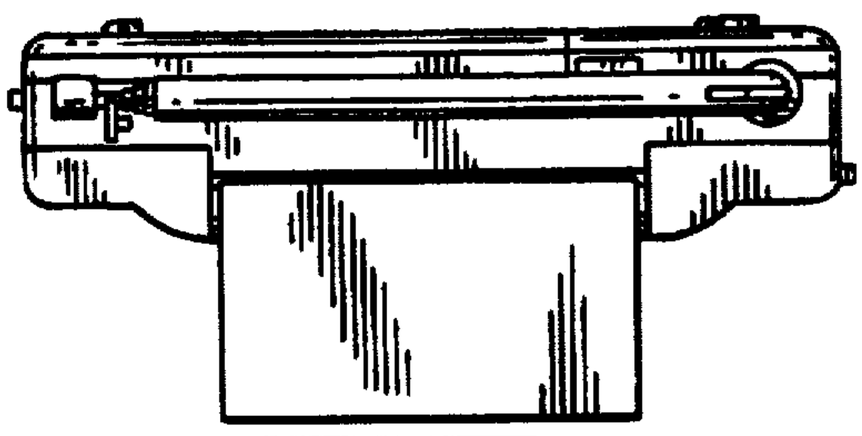


fig.10.

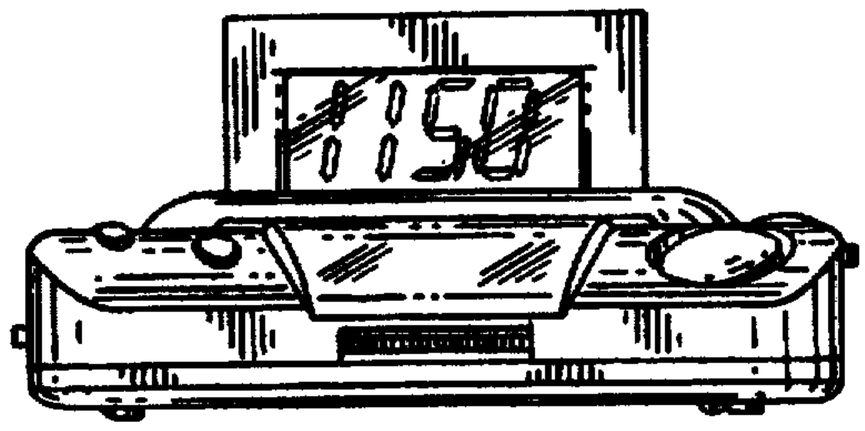


fig.11.